IN THE CLAIMS:

1. (currently amended) A method for remote initiation of at least one application executable on a remote terminal ~~device; characterized by~~ device, comprising:

- dialing a first sequence identifying a remote subscriber;

- dialing at least one second sequence; and

- transmitting a call set-up request in order to establish a voice connection to a public land mobile network (PLMN);

wherein said at least one second sequence corresponds to an application identifier which is associated with said at least one remote application; ~~and~~

wherein said call set-up request comprises said ~~sequences.~~ first sequence; and

wherein said call set-up request further comprises said at least one second sequence.

2. (canceled)

3. (canceled)

4. (canceled)

5. (canceled)

6. (canceled)

7. (currently amended) A method according to claim 1, wherein at least one of said at least one second sequence includes an application identifier and one or more parameter sequences ~~corresponds to a parameter sequence~~ for said at least one remote application.

8. (currently amended) A method according to <u>claim 7</u> <s>claim 3</s>, wherein said extended subscriber sequence additionally comprises at least one separator, which delimits said first and/or second sequence from said first sequence and/or from said other second sequences.

9. (original) A method according to claim 1, wherein said first sequence corresponds to a telephone number.

10. (original) A method according to claim 1, further comprising:

- establishing a communication connection in consequence to said dialing; and
- transceiving DTMF-coded sequences to allow data communication with said remote terminal device.

11. (currently amended) A method for remote initiation of at least one application by an initiator terminal device; characterized by:

- receiving an incoming call request originating from said initiator terminal device, wherein said request comprises a called party sequence;
- receiving at least one second sequence; and
- identifying at least one application in accordance with said at least one second sequence,

wherein the call request establishes a voice connection to a public land mobile network (PLMN)<u>,</u>

<u>and</u>

<u>wherein said voice connection is an end-to-end communication between said initiator terminal device and a remote terminal device.</u>

12. (original) A method according to claim 11, wherein said at least one second sequence is received as a part of said called party sequence, wherein said method further comprises:

- examining said called party sequence to determine whether said called party sequence corresponds to an extended subscriber sequence formed a subscriber number and said at least on second sequence; and

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- extracting said at least one second sequence from said called party sequence.

13. (original) A method according to claim 11, wherein said incoming call request and said at least one second sequence are received separately.

14. (original) A method according to claim 11, further comprising starting said at least one application.

15. (original) A method according to claim 11, wherein said initiation of said at least one application allows for establishing a client/server environment with said initiator terminal device.

16. (original) A method according to claim 11, wherein said called party sequence comprises a subscriber number and said at least one second sequence corresponds to an application identifier which is associated with said at least one application.

17. (original) A method according to claim 11, wherein at least one of said at least one second sequences corresponds to a parameter sequence for said at least one remote application.

18. (original) A method according to claim 11, further comprising
- establishing a communication connection in consequence to said receiving of said indication; and
- transceiving DTMF-coded sequences to allow data communication with said initiator terminal device.

19. (currently amended) A computer program product for executing a method for remote initiation of one or more remote applications, comprising program code sections for carrying out the steps of claim 30 ~~claim 1~~, when said program is run on a computer, a terminal, a network device, a mobile terminal, a mobile communication enabled terminal or an application specific integrated circuit.

20. (currently amended) A computer program product comprising program code sections stored on a machine-readable medium for carrying out the method of <u>claim 30</u> ~~claim 1~~, when said program product is run on a computer, a terminal, a network device, a mobile terminal, a mobile communication enabled terminal, or an application specific integrated circuit.

21. (currently amended) A computer data signal embodied in a carrier wave and representing instructions which when executed by a processor cause the steps of <u>claim 30</u> ~~claim 1~~ to be carried out.

22. (currently amended) A terminal device capable of mobile communications, comprising:

- a dialing mechanism which is adapted to dial a first sequence and at least one second sequence to instruct a remote terminal device to initiate at least one remote application executable on said remote terminal device;

wherein said first sequence identifies said remote terminal device, wherein said at least one second sequence corresponds to an application identifier which is associated with said at least one remote application; and

- a communication interface which is adapted to transmit a call set-up request and said at least one second sequence to a telephone network in order to establish a voice connection to said network;

wherein said call set-up request comprises a called party sequence which includes at least said first sequence, <u>and</u>

<u>wherein said call set-up request is for establishment of end-to-end communication between said terminal device and said remote terminal device.</u>

~~wherein said telephone network is a public land mobile network (PLMN).~~

23. (canceled)

24. (currently amended) A terminal device capable of mobile communications with an initiator terminal device, said terminal device including at least one application which is executable thereon, comprising:

- a communication interface for receiving an incoming call request and at least one second sequence, wherein said incoming call request has been initiated by said initiator terminal device; and

- an identification component for identifying at least one application in accordance with said at least one second sequence,

wherein the call request is for establishing a voice connection to a public land mobile network (PLMN) and

wherein the voice connection is an end-to-end communication to a remote terminal device.

25. (original) A terminal device according to claim 24, comprising an examination component for examining said called party sequence to determine whether said called party sequence comprises among others said at least one second sequence.

26. (original) A terminal device according to claim 24, comprising an extraction component for extracting said at least one second sequence from said called party sequence in case said called party sequence comprises said second sequence.

27. (original) A terminal device according to claim 24, comprising an initiation component for starting said at least one application.

28. (currently amended) A system comprising an initiator terminal device and a remote terminal device,

wherein said initiator terminal comprises:

- a dialing mechanism which is adapted to dial a first sequence and at least one second sequence to instruct a remote terminal device to initiate at least one remote application executable on said remote terminal device;

   wherein said first sequence identifies said remote terminal device, wherein said at least one second sequence corresponds to an application identifier which is associated with said at least one remote application;

- a communication interface which is adapted to transmit a call set-up request and said at least one second sequence to a telephone network in order to establish a voice connection to said network;

   wherein said call set-up request comprises a called party sequence which includes at least said first sequence, and

wherein said remote terminal comprises:

- a communication interface for receiving an incoming call request and at least one second sequence, wherein said incoming call request which has been initiated by said initiator terminal device; and

- an identification component for identifying said at least one application in accordance with said at least one second sequence,

wherein said telephone network is a public land mobile network (PLMN), and

wherein said call set-up request is for establishment of end-to-end communication between said initiator terminal and said remote terminal.

29. (original) A system according to claim 28, further comprising an initiation component for starting said at least one application.

30. (new) A method at a client device for remote initiation of at least one application executable on a remote terminal device , said method characterized by:

- dialing a first sequence at said client device for identifying said remote terminal device;

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- dialing at least one second sequence at said client device, wherein said at least one second sequence corresponds to an application identifier which is associated with said at least one remote application at said remote terminal device; and

- transmitting a call set-up request for establishment of end-to-end communication between said client device and said remote terminal device;

  wherein said call set-up request comprises said first sequence, and

  wherein said call set-up request further comprises said at least one second sequence.

31. (new) The method of claim 30, wherein said establishment of end-to end-communication further includes delivery of said dialed first sequence to said remote terminal device.

32. (new) The method of claim 30, wherein at least one of said second sequence includes an application identifier and one or more parameter sequences.

33. (new) The terminal device of claim 22, wherein said telephone network is a public land mobile network (PLMN).

34. (new) A computer program product for executing a method for remote initiation of one or more remote applications, comprising program code sections for carrying out the steps of claim 31, when said program is run on a computer, a terminal, a network device, a mobile terminal, a mobile communication enabled terminal or an application specific integrated circuit.

35. (new) A computer program product for executing a method for remote initiation of one or more remote applications, comprising program code sections for carrying out the steps of claim 32, when said program is run on a computer, a terminal, a network device, a mobile terminal, a mobile communication enabled terminal or an application specific integrated circuit.

36. (new) The terminal device of claim 22, wherein said establishment of end-to end-communication further includes delivery of said dialed first sequence to said remote terminal device.

37. (new) The terminal device of claim 22, wherein at least one of said second sequence includes an application identifier and one or more parameter sequences.

38. (new) The terminal device of claim 22, wherein the remote terminal device is configured to initiate the remote application corresponding to the second sequence without answering the call.

39. (new) The terminal device of claim 22, wherein the remote terminal device is a server application for setting up access by a client application of the remote terminal device.